

Search:

L40

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Search History

DATE: Monday, March 17, 2003 [Printable Copy](#) [Create Case](#)

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result set

DB=USPT,PGPB,DWPI; PLUR=YES; OP=ADJ

<u>L40</u>	19 and (multimer\$3 same adenovir\$)	9	<u>L40</u>
<u>L39</u>	19 and multimeric	359	<u>L39</u>
<u>L38</u>	polycistron\$2 and 19	86	<u>L38</u>
<u>L37</u>	5817767	2	<u>L37</u>
<u>L36</u>	19 and (il12 or il-12 or interleukin 12) same adenovir\$3	17	<u>L36</u>
<u>L35</u>	19 and (il12 or il-12 or interleukin 12)	217	<u>L35</u>
<u>L34</u>	L33 and 19	86	<u>L34</u>
<u>L33</u>	fc receptor with igg\$1	895	<u>L33</u>
<u>L32</u>	127 same cytokine receptor	37	<u>L32</u>
<u>L31</u>	129 and 19	49	<u>L31</u>
<u>L30</u>	129 and 19L29	0	<u>L30</u>
<u>L29</u>	127 same (l21 or (il1 or il-1) adj receptor or il-1r)	215	<u>L29</u>
<u>L28</u>	L27 and 19	1273	<u>L28</u>
<u>L27</u>	(antibod\$3 or immunoglobulin or ig\$2) near3 (fusion or chimer\$2 or bispecific)	14134	<u>L27</u>
<u>L26</u>	120 not 123	55	<u>L26</u>
<u>L25</u>	120L23	0	<u>L25</u>

<u>L24</u>	120L23	0	<u>L24</u>
<u>L23</u>	L22 and l9	35	<u>L23</u>
<u>L22</u>	L21 with (immunoglobulin or IG\$3)	368	<u>L22</u>
<u>L21</u>	(tnf or tumor necrosis factor) adj receptor or tnfr or tnf-r	2422	<u>L21</u>
<u>L20</u>	L19 and l9	73	<u>L20</u>
<u>L19</u>	soluble adj ((tnf or tumor necrosis factor) adj receptor or tnfr) or stnfr or stnf-r	657	<u>L19</u>
<u>L18</u>	soluble adj ((tnf or tumor necrosis factor) adj receptor or tnfr) or stnfr	642	<u>L18</u>
<u>L17</u>	soluble adj (tnf or tumor necrosis factor) adj receptor or stnfr	622	<u>L17</u>
<u>L16</u>	soluble adj (tnf or tumor necrosis factor)	846	<u>L16</u>
<u>L15</u>	l9 and L14	31	<u>L15</u>
<u>L14</u>	soluble IL-1 receptor	137	<u>L14</u>
<u>L13</u>	5817767	2	<u>L13</u>
<u>L12</u>	Adtnfr	0	<u>L12</u>
<u>L11</u>	l9 and adtnfr	0	<u>L11</u>
<u>L10</u>	L9 and glorioso.in.	7	<u>L10</u>
<u>L9</u>	l1 and l4	5045	<u>L9</u>
<u>L8</u>	L7 and l1 and l4	190	<u>L8</u>
<u>L7</u>	L6 or soluble cd4	891	<u>L7</u>
<u>L6</u>	scd4	201	<u>L6</u>
<u>L5</u>	L4 and l3	13	<u>L5</u>
<u>L4</u>	@RLAD<19950913	555943	<u>L4</u>
<u>L3</u>	L2 and l1	26	<u>L3</u>
<u>L2</u>	2f5	93	<u>L2</u>
<u>L1</u>	adenovir\$4	19249	<u>L1</u>

END OF SEARCH HISTORY

FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS, SCISEARCH' ENTERED AT 10:15:27 ON
17 MAR 2003

L1 44309 S (IL-1 OR INTERLEUKIN-1 OR TNF# OR ((TUMOR OR TUMOUR) (W) NECR
L2 107530 S ADENOVIR###
L3 2406972 S ANTIBOD###
L4 19334 S (CHIMERIC OR BISPECIFIC OR FUSION) (3A) L3
L5 2 S L1 AND L2 AND L4
L6 2 DUP REM L5 (0 DUPLICATES REMOVED)
L7 3810 S L1 (3A) SOLUBLE
L8 65 S L7 AND L2
L9 0 S L8 NOT PY>1995
L10 9 S SIL1R
L11 2 DUP REM L10 (7 DUPLICATES REMOVED)
L12 27257 S SOLUBLE (3W) RECEPTOR#
L13 225 S L12 AND L2
L14 1 S L13 NOT PY>1995
E KOLLS J/AU
L15 652 S E3-E6
L16 165 S L15 NOT PY>1995
L17 78 DUP REM L16 (87 DUPLICATES REMOVED)
L18 67 S L16 AND TNF
L19 21 DUP REM L18 (46 DUPLICATES REMOVED)
L20 4217 S SOLUBLE AND (IL1 OR IL-1) AND RECEPTOR#
L21 0 S L20 AND ADNEOVIR###
L22 43 S L20 AND ADENOVIR###
L23 3 S L22 NOT PY>1995
L24 1 DUP REM L23 (2 DUPLICATES REMOVED)
L25 0 S SOUBLE CYTOKINE RECEPTOR#
L26 702 S SOLUBLE CYTOKINE RECEPTOR#
L27 203 S L26 NOT PY>1995
L28 0 S L27 AND ADENOVIR####
L29 1367 S SIL-1R OR STNFR
L30 431 S L29 NOT PY>1995
L31 0 S L30 AND ADENOVIR####
L32 8 S ADTNFR
L33 2 DUP REM L32 (6 DUPLICATES REMOVED)

FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS, SCISEARCH' ENTERED AT 10:58:53 ON
17 MAR 2003

E EVANS C/AU

L1 3154 S E208-E209, E3, E36-E38, E174, E177, E197-E199
L2 495 S L1 AND ROBBINS P?/AU
L3 65 S L2 NOT PY>1995
L4 31 DUP REM L3 (34 DUPLICATES REMOVED)

FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS, SCISEARCH' ENTERED AT 08:31:15 ON
17 MAR 2003

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      E LEROY P/AU
L1      1159 S E3-E13,E28-E32
      E MEHTALI M/AU
L2      368 S E3,E4,E11
L3      1317 S 2F5
L4      366 S L3 AND HIV
L5      5 S L4 AND (L1 OR L2)
L6      1 DUP REM L5 (4 DUPLICATES REMOVED)
L7      2406958 S ANTIBOD###
L8      71 S (L1 OR L2) AND L7
L9      41 S L8 AND ADENOVIR###
L10     18 DUP REM L9 (23 DUPLICATES REMOVED)
L11     15146 S L7 (3A) (FUSION OR CHIMER##)
L12     93 S L11 AND ADENOVIR###
L13     19 S L12 NOT PY>1995
L14     7 DUP REM L13 (12 DUPLICATES REMOVED)
L15     3381 S SOLUBLE CD4 OR SCD4
L16     9 S L15 AND ADENOVIR###
L17     3 DUP REM L16 (6 DUPLICATES REMOVED)
L18     40 S L15 AND L3
L19     16 DUP REM L18 (24 DUPLICATES REMOVED)
L20     25 S L15 AND L11
L21     14 DUP REM L20 (11 DUPLICATES REMOVED)
L22     3639 S BISPECIFIC (W) L7
L23     96 S L22 AND ADENOVIR###
L24     0 S L23 NOT PY>1995
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